

nnB Set baud rate to value corresponding to nn.

nn	Rate	nn	Rate
01	- 50	09	- 1800
02	- 75	10	- 2400
03	- 110	11	- 3600
04	- 135	12	- 4800
05	- 150	13	- 7200
06	- 300	14	- 9600
07	- 600	15	- 19200
08	- 1200		

nB Set Data Format to values corresponding to n.

n - Format

0	8 data 1 stop
1	7 data 1 stop
2	6 data 1 stop
3	5 data 1 stop
4	8 data 2 stop
5	7 data 2 stop
6	6 data 2 stop
7	5 data 2 stop

I Echo output to screen.

K Disable <LF> after <CR>.

L Generate <LF> after <CR>.

nP Set Parity corresponding to n.

n - Parity

0	none
1	odd
2	none
3	even
4	none
5	mark (1)
6	none
7	space (0)

R Reset Port 1 and exit from serial port 1 firmware.

S Send a 233 millisecond Break character

Z Zap (ignore) further command characters (until CTRL-Reset or PR#1). Do not format output or insert carriage returns into output stream.

